












MDW-Fixed Speed Screw Air Compressor

Power KW/HP	Pressure MPa	Air Delivery m ³ /min	Exhaust Temperature	Lubricating Oil L	Cooling	Compression Level	Noise db(A)	Voltage V/PH/Hz	Weight KG	Dimensions (L*W*H) mm	Outlet Diameter inch/mm	Picture
7.5KW/10HP	0.8	1.1	≤Ambient temperature +15°C	12	Air Cooling	Single stage	62±	380V/50HZ	190	800*700*930	RP1/2	
11KW/15HP	0.8	1.6	≤Ambient temperature +15°C	18	Air Cooling	Single stage	68±	380V/50HZ	300	1080*750*1000	RP3/4	
15KW/20HP	0.8	2.2	≤Ambient temperature +15°C	18	Air Cooling	Single stage	68±	380V/50HZ	300	1080*750*1000	RP3/4	
22KW/30HP	0.8	6.2	≤Ambient temperature +15°C	18	Air Cooling	Single stage	68±	380V/50HZ	460	1380*850*1160	RP1	

30KW/40HP	0.8	7.5	≤Ambient temperature +15°C	18	Air Cooling	Single stage	68±	380V/50HZ	740	1150*900*1330	RP1	
37KW/50HP	0.8	6.2	≤Ambient temperature +15°C	30	Air Cooling	Single stage	68±	380V/50HZ	780	1500*1000*1330	RP1	
45KW/60HP	0.8	7.7	≤Ambient temperature +15°C	65	Air Cooling	Single stage	68±	380V/50HZ	1060	1600*1000*1360	RP1/2	
55KW/75HP	0.8	9.1	≤Ambient temperature +15°C	30	Air Cooling	Single stage	68±	380V/50HZ	1190	1900*1250*1470	RP2	
75KW/100HP	0.8	12.6	≤Ambient temperature +15°C	65	Air Cooling	Single stage	72±	380V/50HZ	1380	2100*1400*1580	RP2	

90KW/120HP	0.8	15	≤Ambient temperature +15°C	65	Air Cooling	Single stage	72±	380V/50HZ	2100	2100*1400*1580	RP2	
110KW/150HP	0.8	19.8	≤Ambient temperature +15°C	90	Air Cooling	Single stage	72±	380V/50HZ	2200	2500*1500*1850	DN65 1/2	
132KW/175HP	0.8	24	≤Ambient temperature +15°C	90	Air Cooling	Single stage	62±	380V/50HZ	2300	2500*1500*1850	DN65 1/2	

1. The price of the same voltage and different frequency and different voltage and same frequency will increase by 20% (original price ÷ 80%), and the price of different frequency and different voltage will increase by 25% (original price ÷ 75%).
2. If the industrial frequency/industrial variable frequency IP23 is changed to IP54 or IP65, you need to ask the price difference of the motor separately.
3. If you need to adjust the rated pressure and air flow of the air compressor, you need to ask separately.
4. The above prices include tax but not freight.